A. CLASSIFICATION OF SUBJECT MATTER IPC 7 A01N37/06

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

A01N IPC 7

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

WPI Data, EPO-Internal, CHEM ABS Data

Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Α	EP 1 015 434 B (SYNGENTA PARTICIPATIONS AG) 17 April 2002 (2002-04-17) page 12, paragraph 40 & US 6 277 858 B1 21 August 2001 (2001-08-21) cited in the application	
Α	EP 0 888 359 B (SYNGENTA PARTICIPATIONS AG) 18 September 1997 (1997-09-18) & US 6 262 058 A 17 July 2001 (2001-07-17) cited in the application	
Α	WO 94 26722 A (E.I. DU PONT DE NEMOURS) 24 November 1994 (1994-11-24) cited in the application	
	-/	
Y Furt	Part documents are listed in the continuation of hox C. Y Patent family members are	

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Date of the actual completion of the international search	Date of mailing of the international search report	
16 September 2003	24/09/2003	
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2	Authorized officer	
NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo ni, Fax: (+31–70) 340–3016	Fort, M	



C.(Continua	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	Indiana de la companya de la company
Category °	Citation of document, with Indication, where appropriate, of the relevant passages	Relevant to claim No.
A	US 6 245 770 B1 (JAMES FRANCIS BEREZNAK ET AL.) 12 June 2001 (2001-06-12) cited in the application	
A	US 6 066 638 A (JAMES FRANCIS BEREZNAK ET AL.) 23 May 2000 (2000-05-23) cited in the application	
A	US 2 526 660 A (WILLIAM F. HESTER ET AL.) 24 October 1950 (1950-10-24) cited in the application	
Α	US 3 234 260 A (MAX PIANKA ET AL.) 8 February 1966 (1966-02-08) cited in the application	·

INTERNATIONAL SEARCH REPORT

ation on patent family members

Ini Application No PC 5 03/18608

					1003	03/ 18000
	Patent document ed in search report		Publication date		Patent family member(s)	Publication date
E	P 1015434	В	05-07-2000	AT AU	216370 T 743717 B2	15-05-2002 31-01-2002
				AU	9742998 A	05-04-1999
				BR	9812439 A	26-09-2000
				CA	2301694 A1	25-03-1999
				DE	69804981 D1	23-05-2002
				DE	69804981 T2	28-11-2002
			•	DK	1015434 T3	05-08-2002
				EP	1015434 A2	05-07-2000
				JP	2001516749 T	02-10-2001
				NZ	503261 A	28-03 - 2002
				PL	339053 A1	04-12-2000
				US	6277858 B1	21-08-2001
				CN	1270593 T	18-10-2000
				EG	22051 A	30-06-2002
				WO	9914202 A2	25-03-1999
				ES	2175804 T3	16-11-2002
				HU	0002423 A2	28-11-2000
				PT	1015434 T	30-08-2002
				TR	200000713 T2	21-08-2000
				ΤW	429254 B	11-04-2001 12-02-1999
_				ZA	9808336 A 	
F	P 0888359	В	07-01-1999	ΑT	216999 T	15-05-2002
_				AU	716248 B2	24-02-2000
				AU	1925097 A	01-10-1997
				BG	102764 A	30-09-1999
				BR	9708314 A	03-08-1999
				CN	1213373 A	07-04-1999
				CZ	9802884 A3	16-12-1998
				DE	69712331 D1	06-06-2002 28-11-2002
				DE	69712331 T2	12-08-2002
				DK	888359 T3 1148 B1	30-10-2000
				EA	9733890 A1	18-09-1997
				WO EP	0888359 A1	07-01-1999
				ES	2176697 T3	01-12-2002
				JP	2000506171 T	23-05-2000
				NZ	331175 A	28-02-2000
				PL	328777 A1	15-02-1999
				PT	888359 T	31-10-2002
				TR	9801813 T2	21-12-1998
				TW	449462 B	11-08-2001
			•	ÜS	6262058 B1	17-07-2001
				, ZA	9702041 A	29-09-1997
1	WO 9426722	Α	24-11-1994	AT	206406 T	15-10-2001
,				AU	6944394 A	12-12-1994
				BR	9406662 A	06-02-1996
				CA	2162846 A1	24-11-1994
				CN	1123028 A ,B	22-05-1996
				CZ	9502803 A3	13-03-1996
				DE	69428533 D1	08-11-2001 23-05-2002
				DE	69428533 T2	10-12-2001
				DK	698013 T3	28-02-1996
				EP	0698013 A1 2163445 T3	01-02-2002
				ES GR	2103445 T3 3036942 T3	31-01-2002
				ЛD	JUJU342 1J	01 01 2002

INTERNATIONAL SEARCH REPORT

tion on patent family members

PC Application No 03/18608

					03/18008
Patent document clied in search report		Publication date		Patent family member(s)	Publication date
WO 9426722	A		HU JP LV NZ PL PT RU SI SK US WO US ZA	72829 A2 8510243 T 11464 A 11464 B 267222 A 311641 A1 698013 T 2139862 C1 9420029 A 140295 A3 5945423 A 9426722 A1 5747497 A 9403112 A	28-05-1996 29-10-1996 20-08-1996 20-02-1997 28-10-1996 04-03-1996 30-01-2002 20-10-1999 31-10-1996 04-09-1996 31-08-1999 24-11-1994 05-05-1998 06-11-1995
US 6245770	B1	12-06-2001	AU BR CN DE DE DE EP ES JP PL WO US	6478396 A 9609613 A 1195345 A ,B 69618959 D1 69618959 T2 0836602 A1 2167586 T3 11508230 T 324486 A1 9702262 A1 6066638 A	05-02-1997 25-05-1999 07-10-1998 14-03-2002 29-08-2002 22-04-1998 16-05-2002 21-07-1999 25-05-1998 23-01-1997 23-05-2000
US 6066638	A	23-05-2000	AU BR DE DE EP JP CN ES PL WO US	6478396 A 9609613 A 69618959 D1 69618959 T2 0836602 A1 11508230 T 1195345 A ,B 2167586 T3 324486 A1 9702262 A1 6245770 B1	05-02-1997 25-05-1999 14-03-2002 29-08-2002 22-04-1998 21-07-1999 07-10-1998 16-05-2002 25-05-1998 23-01-1997 12-06-2001
US 2526660	Α	24-10-1950	NONE		
US 3234260	A	08-02-1966	GB CH CH DE DE DE FR NL NL	1019451 A 429757 A 434862 A 1693200 A1 1793643 B1 1793719 A1 1793720 A1 1321663 A 276256 A 7117684 A	09-02-1966 15-02-1967 30-04-1967 08-04-1971 29-06-1972 08-02-1973 11-01-1973 22-03-1963